## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L15	2	uejima-kazuya.in.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 09:45
L16	89	kubo-minoru.in.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 09:57
L17	62	kubo-minoru.in. and @py< "2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 09:57
L18	6198	(source "drain") with (plasma "gas") with dop\$3	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 10:29
L19	979	(source "drain") with (plasma "gas") with impurity with dop\$3	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 10:30
L20	532	(source "drain") with (plasma "gas") with impurity with dop\$3 and @py< "2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 10:30
L21	79	(source "drain") with (plasma "gas") with impurity with dop\$3 same transistor and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 10:30
L22	6	("4733284"   "4864376"). PN. OR ("5864149").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/29 10:31
L23	1580	(source "drain") with low with impurity with gate and @py<"2004"	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/29 13:15
L24	57	(source "drain") with low with impurity with gate with "near" and @py<"2004"	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/29 13:16
L25	31	(source with drain) with low with impurity with gate with "near" and @py<"2004"	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/29 13:25

L26	37	(source with drain) with low with impurity with concentration with "near" and @py<"2004"	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/29 13:25
L27	36	MISFET with strained with channel	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 15:08
L28	49	("4442449"   "4975387"   "5218213"   "5521108"   "5759898"   "6059895"   "6228692").PN. OR ("6607948").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/29 15:12
L29	115	257/288.ccls. and MISFET	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/29 15:14
L30	618047	257/288, "190", "616".ccls. and (MISFET with strained with channel)	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/29 15:15
L31	618047	257/288, "190", "616".ccls. and (MISFET with strained with channel with impurity)	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/29 15:15
L32	618047	257/288, "190", "616".ccls. and (MISFET with strained near1 channel with impurity)	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/29 15:15
L33	618047	257/288, "190", "616".ccls. and (MISFET)	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/29 15:16
L34	2866	257/288, "616".ccls. and (MISFET)	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/29 15:16
L35	2866	257/288, "616".ccls. and (MISFET) and @py< "2004"	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/29 15:16
L36	29	257/616.ccls. and (MISFET)	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/29 15:16
L37	107	257/192.ccls. and (MISFET)	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/29 15:19
L38	81	257/192.ccls. and (MISFET)	USPAT	OR	ON	2008/10/29 15:20
L39	58	257/288.ccls. and (MISFET)	USPAT	OR	ON	2008/10/29 15:21
L40	1	257/288.ccls. and (MISFET with strained)	USPAT	OR	ON	2008/10/29 15:21
L41	289814	257/288, "192", "616".ccls. and (MISFET with strained)	USPAT	OR	ON	2008/10/29 15:21
L42	1964	257/288, "616".ccls. and (MISFET with strained)	USPAT	OR	ON	2008/10/29 15:21
L43	4	"257"/"616".ccls. and (MISFET with strained)	USPAT	OR	ON	2008/10/29 15:21
L44	7	"257"/"192".ccls. and (MISFET with strained)	USPAT	OR	ON	2008/10/29 15:22

L45	74	"20040135210" 20030227029* "6633066" "6190975"	USPAT	OR	ON	2008/10/29 15:42
L46	3	("20040135210" 20030227029* "6633066" "6190975").pn.	US-PGPUB; USPAT	OR	ON	2008/10/29 15:42
L47	4	("20040135210" "20030227029" "6633066" "6190975").pn.	US-PGPUB; USPAT	OR	ON	2008/10/29 15:44
S1	2	(MISFET "MIS field effect transistor") with (base "substrate") with strained with impurity	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 13:19
S2	2	uejima-kazuya\$.in.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 13:20
S3	843	impurity with concentration with depth with transistor	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/2 <b>7</b> 13:21
S4	7487	MISFET	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/2 <b>7</b> 13:21
S5	269	MISFET same impurity same depth	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/2 <b>7</b> 13:22
S6	4	S5 same S4 same S3	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 13:22
S7	13	("4007478"   "4232439"   "4969020"   "5254866"   "5382536"   "5386136"   "5441906").PN. OR ("5905284").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/27 13:24
S8	4357	(MISFET "Metal-Insulator Semiconductor Field Effect Transistors")	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/27 13:28
S9	88	(MISFET "Metal-Insulator Semiconductor Field Effect Transistors") with impurity with depth	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/27 13:28

S10	88	(MISFET "Metal-Insulator Semiconductor Field Effect Transistors") with impurity with (depth "Tp")	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/27 13:29
S11	42	(MISFET "Metal-Insulator Semiconductor Field Effect Transistors") with impurity with (depth "Tp") with concentrat\$3	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/27 13:29
S12	3	("6927414"   "7141477"   "7172935").PN. OR ("7436046").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/27 13:30
S13	10	("20010041432"   "20020058385"   "5171703"   "6184112"   "6190179"   "6333217"   "6368928"   "6432802"   "6696341").PN. OR ("7141477").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/27 13:42
S14	6	(MISFET "Metal-Insulator Semiconductor Field Effect Transistors") with strained with impurity	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/27 13:48
S15	126	(MISFET "Metal-Insulator Semiconductor Field Effect Transistors")same SiGe	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/27 13:49
S16	126	(MISFET "Metal-Insulator Semiconductor Field Effect Transistors") same SiGe	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/27 13:49
S17	28	(MISFET "Metal-Insulator Semiconductor Field Effect Transistors") same SiGe with concentration	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/27 13:52
S18	10	("20020006058"   "20040041217"   "20040141367"   "20050117617"   "20060043443"   "5457335"   "5659499"   "5874760"   "6069820"   "6753562").PN. OR ("7397071").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/27 13:53
S19	1051	(base "substrate") with (SiGeC)	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/27 14:03
S20	1	(base "substrate") with (SiGeC) with MISFET	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/27 14:04
S21	36	(base "substrate") with (SiGeC) with strained	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/27 14:05
S22	50	(base "substrate") with (Si \$Ge\$C) with strained	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/27 14:09

323	252	("5798293" "5461250"	US-PGPUB;	OR	ON	2008/10/27
		"4829346" "5777364"	USPAT; USOCR;			15:16
		"5821577" "6004137"	EPO;			
		"6583015" "6690043"	DERWENT;			
			,			
		"6774390" "6846715"	IBM_TDB			
		"7033913" "7166867"				
		"7217668" "7417257"				
		"7436046" "20020068393"				
		"20020104993"				
		"20030207571"				
		"20030227036"				
		"20040126958"				
		"20040227186"				
		"20050139891"				
		"20050173738"				
		"20050202640"				
		"20060073664"				
		"20070082470"				
		"20070090373"				
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		"20070108514"				
		"20070235802"				
		"20080179752" "5491348"				
		"5497024" "5780328"				
		"5973364" "6174773"				
	****	"6650565" "6720596"		į		
		"6847071" "6859381"				
	****	"6949780" "20020043676"				
		1				
		"20020185690"				
		"20030094640"		•		
		"20040165430"				
		"20040211994" "6943407"				
		"7205604" "20040157353"				
		"20040256639"				
		"20060292762"				
		\$				
		"20070148939"				
		"20070241367"				
		"20080105910"				
		"20080237637" "5940723"				
		"6847093" "20040009636"				
		"5446689" "5587722 <b>"</b>	10011			
		"5937290" "6509277"				
		"6833331" "6051509"	***************************************		i	
		3				
		"4568958" "5410173 <b>"</b>			4	
		"5514895" "5661061"				
	***************************************	"5693964" "4818716"			****	
		"4904615" "5319221"			i	
		"5643811" "6001710"				
		"6069038" "6091110"			***	
		"4549340" "4557036"				
		2				
		"4898840" "5202275"				
	****	"5278089" "5331191"				
		"5354699" "5512497"				
		"5523588" "5557147"				
		"5610856" "5633513"				
		"5714774" "5739589"			i	
		"5780882" "5804483"				
	3	"5811316" "6030876"	3	;	3	•
	}	"6127255" "6165825"	}	1	§	

		"6169324" "6201280" "6215144" "6215144" "4258465" "4356041" "4755867" "4782037" "4803534" "4824804" "4872041" "4890148" "4901128" "4954851" "4960718" "4962050" "4987462" "4990461" "4990990" "4990998" "4994868" "5191402" "5208477" "5208782" "5214496" "5219770" "5237528" "5239196" "5276339" "5278136" "5298765" "5300790" "5300795" "5376569" "5382565" "5382809" "5455432" "5539248" "5543652" "5572480" "5604365" "5612564" "5612557" "5652457" "5656836" "5698869" "5701026" "5700704" "5705835" "5723374" "5731219" "5767554" "5828079" "5834851" ).pn.				
S24	549	S3 not (@ad>"20040108" @pd>"20040108")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 15:17
<b>S</b> 25	549	S3 not (@ad>"20040108" @pd>"20040108") and impurity	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 15:18
<b>S</b> 26	549	S3 not (@ad>"20040108" @pd>"20040108") and impurity and depth	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 15:18
S27	544	S24 and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 15:19
S28	195	S23 and MISFET	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 15:20

S29	152	S23 and MISFET and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 15:21
S30	88	S23 and MISFET and @py<"2004" and impurity	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 15:21
S31	27	S23 and MISFET and @py<"2004" and (impurity same depth)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 15:21
S32	30	("5107315"   "5173761"   "5254862"   "5298765"). PN. OR ("5382809").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/27 15:23
S33	743295	(base "substrate" same strained same active same cencentration).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/27 15:35
S34	270	(base same gate same impurity same concentration).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 15:36
S35	263	(base same gate same impurity with concentration).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 15:37
S36	134	(base with gate with impurity with concentration).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 15:37
S37	402	(base with gate with impurity with concentrationwith source with strained).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 15:37
S38	32	(base with gate with impurity with concentration with (strained "channel")). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 15:37

S39	3	MISFET with strain\$2 with channel with impurity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 16:58
S40	49	MISFET with strain\$2 with channel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 16:59
S41	10	MISFET with strain\$2 with channel and @py< "2004"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/27 16:59
S42	173	("4597160"   "4697197"   "4841481"   "4918510"   "4921813"   "4992386"   "5019882"   "5140391"   "5272365").PN. OR ("5461250").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/27 16:59
S43	11	Tp with impurity with concentration	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 08:32
S44	5751	impurity with concentration with depth	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 08:33
S45	48	impurity with concentration with depth with MIS	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 08:33
S46	26	impurity with concentration with depth with MIS and @py< "2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 08:33
S47	836	impurity with concentration with depth with (source or drain) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 08:36
S48	14	MIS same impurity with concentration with depth with (source or drain) and @py< "2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 08:36

S49	13	("4908327"   "4924277"   "4956311"   "5036019"   "5216272"   "5334870"   "5413945"   "5492847"   "5532176").PN. OR ("5877531").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/28 08:42
S50	8	("4247861"   "4484388"   "5005066").PN. OR ("5838048").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/28 08:42
S51	0	MIS same amorphrous with layer with depth	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 11:20
S52	0	MIS same amorphrous with depth	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 11:21
S53	0	amorphrous with channel with depth	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 11:21
S54	80	amorphous with channel with depth	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 11:21
S55	21	impurity with amorphous with channel with depth	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 11:21
S56	2	amorphous near1 layer with channel with depth	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 11:24
S57	1	amorphous adj1 layer with channel with depth	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 12:51
S58	1474	amorphous adj1 layer with (depth "thickness")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 12:51
S59	55	amorphous adj1 layer with (depth "thickness") with impurity	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 12:51

S60	31	amorphous adj1 layer with (depth "thickness") with impurity and @py< "2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 12:52
S61	0	amorphous adj1 layer with (depth "thickness") with channel with impurity and @py< "2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 12:52
S62	9	amorphous adj1 layer with (depth "thickness") with channel and @py< "2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 12:55
S63	34	amorphous adj1 layer with (depth "thickness") with (source or drain) and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 12:56
S64	4	amorphous adj1 layer with (depth "thickness") with (source or drain) with ion and @py< "2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 12:56
S65	34	amorphous adj1 layer with (depth "thickness") with (source or drain) and @py< "2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 12:58
S66	O	amorphous adj1 layer with (depth "thickness") with (source or drain) with maximum and @py< "2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 12:59
S67	6	amorphous with (depth "thickness") with (source or drain) with maximum and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 12:59
S68	2	uejima-kazuya	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 13:08
S69	2	uejima-kazuya.in.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 13:08

S70	2790	(source "drain") with impurity with depth	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 13:59
S71	282	(source "drain") with impurity with depth and MIS	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 13:59
S72	149	(source "drain") with impurity with depth and MIS and @py< "2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 13:59
S73	81	(source "drain") with impurity with depth with concentration and MIS and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 14:00
S74	28	(source "drain") with impurity with depth with concentration with channel and MIS and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 14:00
S75	6	(source "drain") with impurity with depth with concentration with channel same MIS and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 14:00
S76	14	(source "drain") with impurity with depth with channel same MIS and @py< "2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 14:01
S77	24	(source "drain") with impurity with (depth "thickness") with channel same MIS and @py<"2004"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 14:02
S78	21685	impurity with implant\$3 with region	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 15:47
S79	850	impurity with implant\$3 with region with gate with wall	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 15:48

S80	7	impurity with implant\$3 with region with gate with wall with MIS	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2008/10/28 15:48
S81	36	("4442589"   "4455738"   "4478679").PN. OR ("4597827").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/28 15:50
S82	24	("4312680"   "4419809"   "4559693"   "4597827"   "4729966"   "4769339"   "5001077").PN. OR ("5112766").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/28 15:54
S83	18	("4312680"   "4419809"   "4597827"   "4994904"   "5091763"   "5108939"   "5256586"   "5286664"   "5541132"   "5661048"). PN. OR ("5879999").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/28 15:55
S84	841	impurity with implant\$3 with region with thickness	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/28 16:03
S85	389	impurity with implant\$3 with region with thickness with gate	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/28 16:03
S86	1	impurity with implant\$3 with region with thickness with gate with MIS	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/28 16:03
S87	212	impurity with implant\$3 with region with thickness with gate and @py<"2004"	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/28 16:03
S88	1488	impurity with implant\$3 with region with thickness (depth) with (greater) with gate and @py<"2004"	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/28 16:04
S89	1709	impurity with implant\$3 with region with thickness (depth) with (greater "larger") with gate and @py< "2004"	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/28 16:04
S90	883	MIS same impurity with implant\$3 with region with thickness (depth) with (greater "larger") with gate and @py< "2004"	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/28 16:05
S91	881	MIS same wall with impurity with implant\$3 with region with thickness (depth) with (greater "larger") with gate and @py< "2004"	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/28 16:06

S92	881	MIS same strained with impurity with implant\$3 with region with thickness (depth) with (greater "larger") with gate and @py< "2004"	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/28 16:07
S93	7	MIS same (strained with impurity with implant\$3 with region with thickness (depth) with (greater "larger") with gate) and @py< "2004"	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/28 16:07
S94	1	MISFET with abnormal with leakage with current	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/28 16:29
S95	2475535	MISFET with abnormal with I current	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/28 16:29
S96	6	MISFET with abnormal with current	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/28 16:30

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